

**WEST**[Generate Collection](#)[Print](#)**Search Results - Record(s) 11 through 20 of 26 returned.**☐ 11. Document ID: WO 9850545 A1 US 6136955 A US 5840534 A AU 9872598 A

L3: Entry 11 of 26

File: DWPI

Nov 12, 1998

DERWENT-ACC-NO: 1999-034720

DERWENT-WEEK: 200055

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TITLE: New human SMT3-like protein - for treatment, prevention and diagnosis of cancer and inflammation, and for promoting DNA repair

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC	Draw Desc
Image											

☐ 12. Document ID: WO 9834120 A1 US 6428951 B1 AU 9858505 A CA 2196496 A EP 966685 A1 US 6270964 B1 US 6294330 B1 JP 2002508832 W AU 200238204 A

L3: Entry 12 of 26

File: DWPI

Aug 6, 1998

DERWENT-ACC-NO: 1998-437611

DERWENT-WEEK: 200254

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TITLE: Molecular, especially protein, fragmentation assay to detect interactions - by attaching fragment(s) of reporter molecule to other molecules and detecting interaction of these from reassembly of functional reporter, useful for screening new gene products etc. for therapeutic activity

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC	Draw Desc
Image											

☐ 13. Document ID: WO 9832880 A1 JP 2002514914 W AU 9859275 A EP 996741 A1

L3: Entry 13 of 26

File: DWPI

Jul 30, 1998

DERWENT-ACC-NO: 1998-437047

DERWENT-WEEK: 200236

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TITLE: Use of hairpin ribozyme-encoding nucleic acids - for characterising genes and gene products involving known and unknown phenotypic traits and for inactivating target nucleic acids

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC	Draw Desc
Image											

☐ 14. Document ID: US 5780272 A

L3: Entry 14 of 26

File: DWPI

Jul 14, 1998

DERWENT-ACC-NO: 1998-413060

DERWENT-WEEK: 200101

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TITLE: Reverse splicing construct containing fragments of autocatalytic introns - able to cleave and ligate discontinuous nucleic acid for generating new genes and e.g. ribozymes, libraries of enzymes and antibodies

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Clip Img	Image								

KWIC	Draw Desc
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☐ 15. Document ID: WO 9807870 A1 AU 9741479 A

L3: Entry 15 of 26

File: DWPI

Feb 26, 1998

DERWENT-ACC-NO: 1998-169174

DERWENT-WEEK: 199830

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TITLE: New nucleic acid encoding vertebrate related adhesion focal tyrosine kinase - useful for, e.g. regulating growth, differentiation, adhesion and migration of cells, used for treating metastases

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KWIC	Draw Desc
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☐ 16. Document ID: WO 9801581 A1 AU 9736626 A US 5965408 A EP 1007727 A1 AU 724521 B JP 2000514651 W AU 200072417 A US 20020028443 A1 US 6440668 B1

L3: Entry 16 of 26

File: DWPI

Jan 15, 1998

DERWENT-ACC-NO: 1998-101069

DERWENT-WEEK: 200276

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TITLE: Producing mutant polynucleotide(s) using blocking agent during amplification or synthesis - generates large, random libraries for expression of random proteins, especially antibodies, for testing for pharmaceutical activity

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KWIC	Draw Desc
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☐ 17. Document ID: WO 9740058 A1 ZA 9703515 A AU 9728015 A EP 900231 A1 US 6077687 A US 6121035 A US 6156556 A US 6177258 B1 US 6180383 B1 US 6210920 B1 US 6214579 B1 US 6232096 B1 AU 735717 B JP 2001510324 W

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File: DWPI

Oct 30, 1997

DERWENT-ACC-NO: 1998-076762

DERWENT-WEEK: 199807

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TITLE: New flea protease genes and proteins - used in vaccine compositions for the prophylaxis and treatment of flea infestation, especially in cats or dogs

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KIMC	Draw Desc
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☐ 18. Document ID: NZ 516885 A WO 9740183 A2 AU 9724512 A EP 929689 A2 HU 9901482 A2 US 6025155 A BR 9708855 A NZ 331815 A US 6077697 A JP 2000508177 W MX 9808376 A1 US 20010008025 A1 AU 200138957 A NZ 503055 A

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File: DWPI

Aug 30, 2002

DERWENT-ACC-NO: 1997-535860

DERWENT-WEEK: 200265

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TITLE: Producing satellite artificial chromosomes or mini:chromosomes - useful for, e.g. cloning multiple proteins of a metabolic pathway or multivalent vaccines, etc.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KIMC	Draw Desc
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☐ 19. Document ID: WO 9740060 A1 US 5739310 A AU 9727358 A

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File: DWPI

Oct 30, 1997

DERWENT-ACC-NO: 1997-535771

DERWENT-WEEK: 199822

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TITLE: Ribosomal vectors containing heterologous DNA in the expansion segment - useful to selectively inhibit expression of a targeted gene in transformed cells, e.g. for gene therapy, virus inhibition and plant engineering

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KIMC	Draw Desc
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☐ 20. Document ID: US 6489448 B1 WO 9729766 A1 AU 9722736 A US 5744593 A EP 914140 A1 AU 715408 B US 6031077 A JP 2000505296 W

L3: Entry 20 of 26

File: DWPI

Dec 3, 2002

DERWENT-ACC-NO: 1997-424754

DERWENT-WEEK: 200301

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TITLE: Nucleic acid encoding thiol-specific antioxidant protein of helminth larvae - useful for treatment or prevention of helminth infection, specifically heartworm

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KMIC	Draw	Desc
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LIBRARYS	0
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((@AY <= 1998 AND (GENE AND (RIBOZYME SAME LIBRARY))).JPAB,EPAB,DWPI.	26

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